

REPLACEMENT SHEET

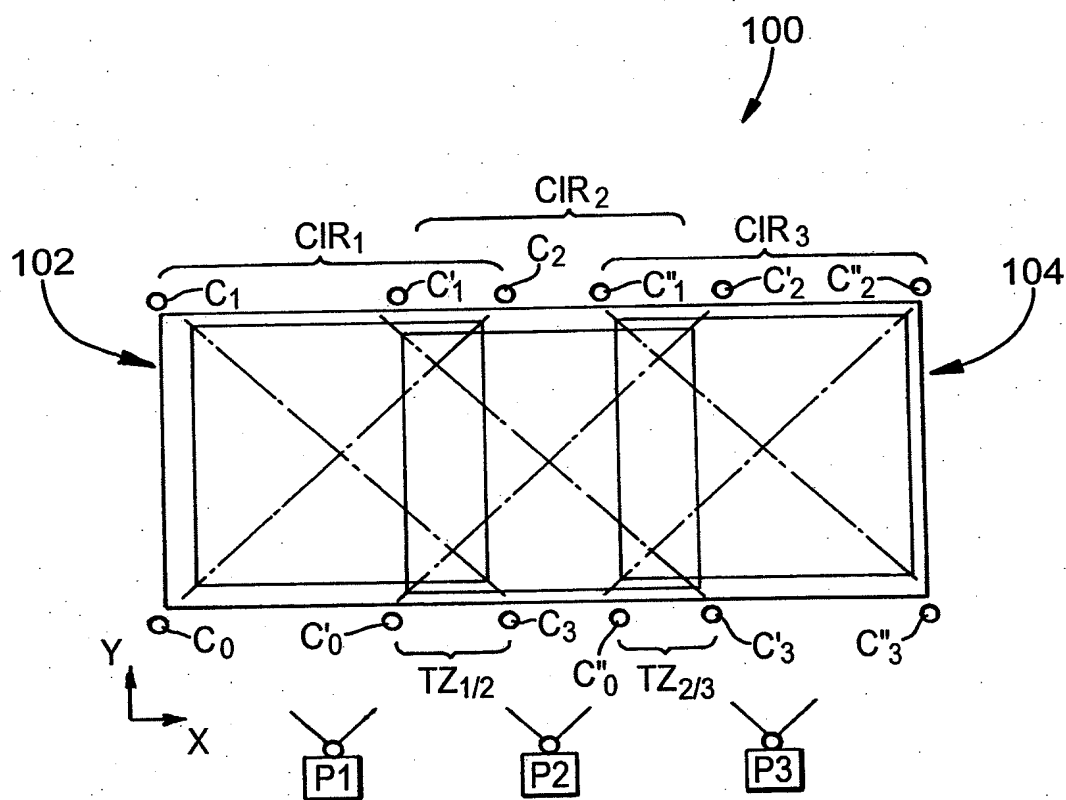


FIG. 1

REPLACEMENT SHEET

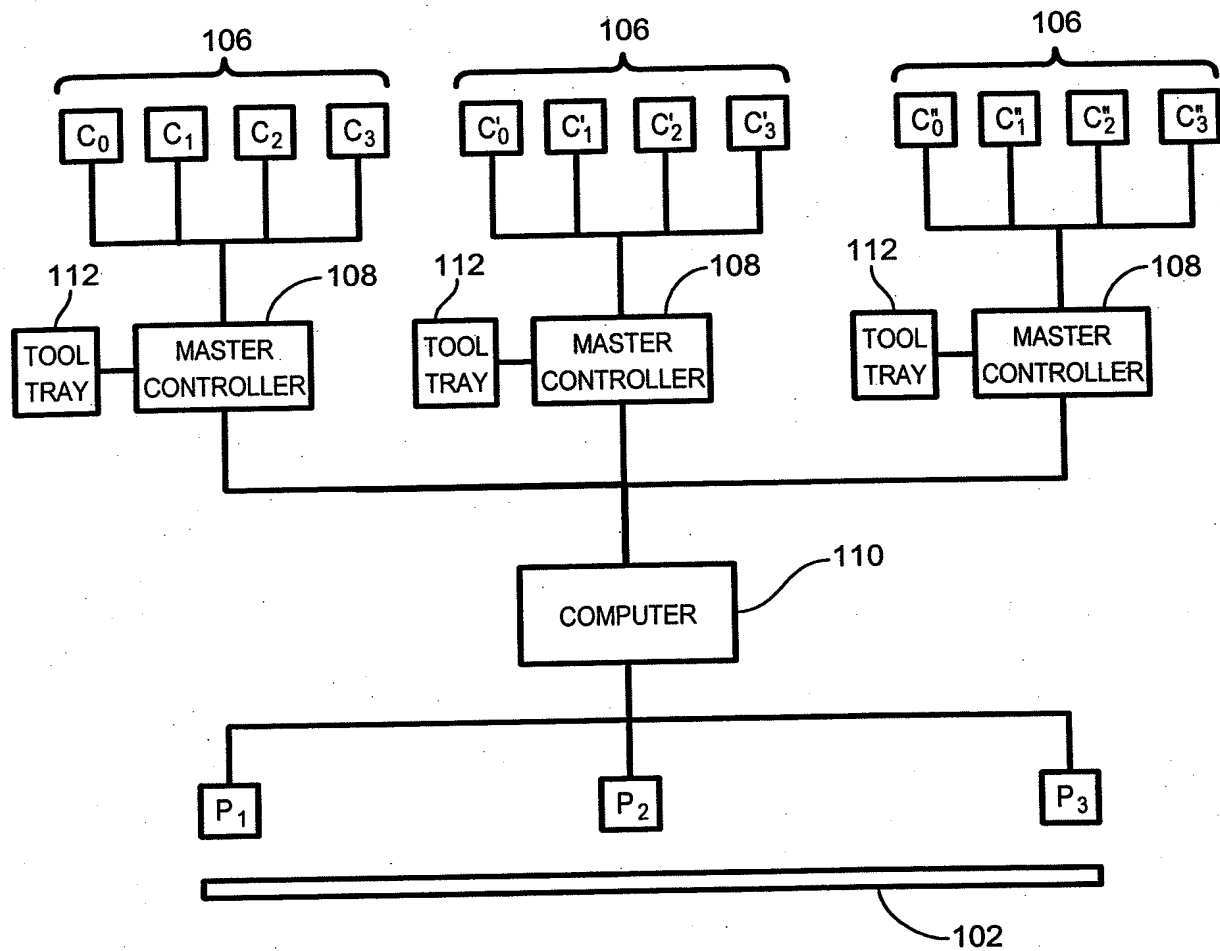


FIG. 2

REPLACEMENT SHEET

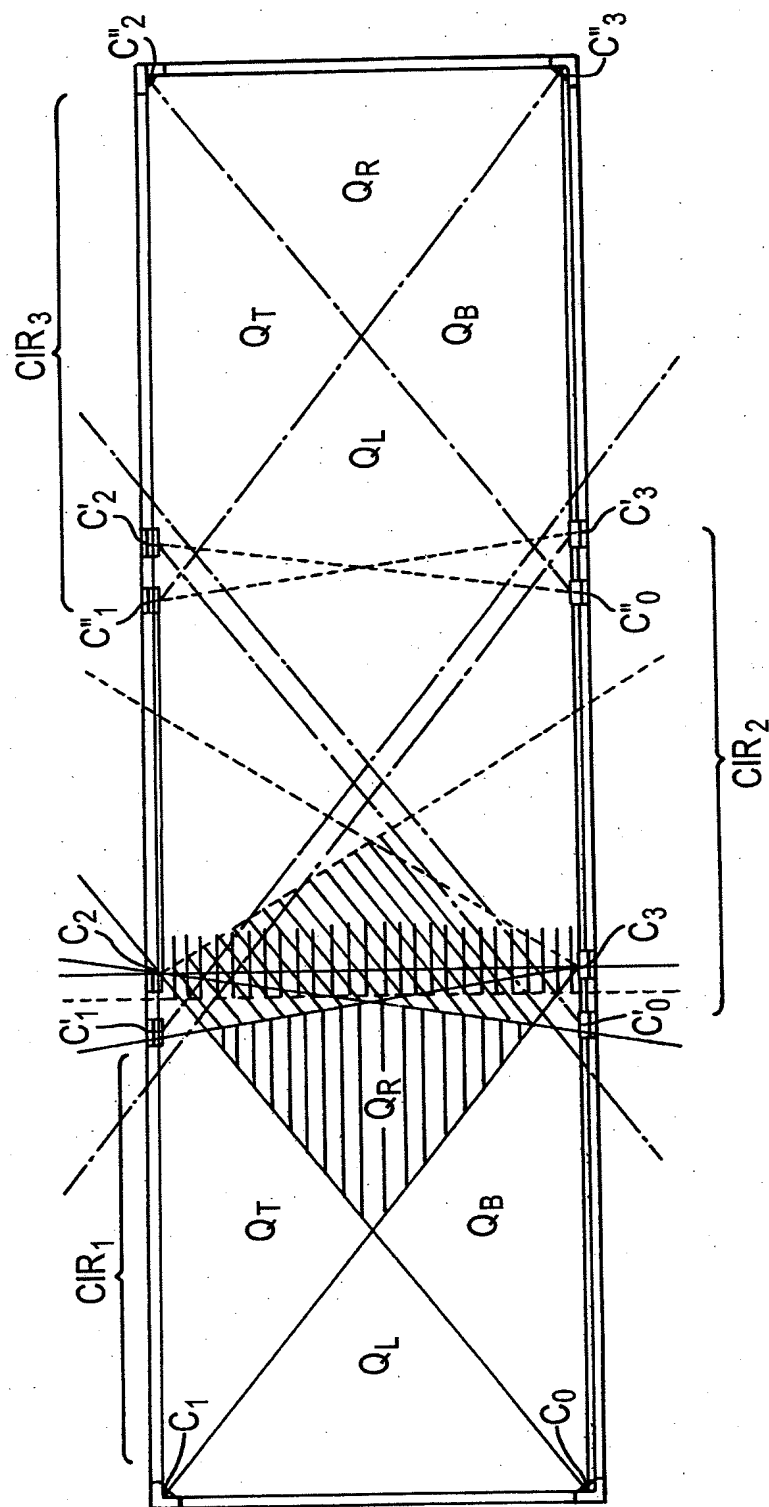


FIG. 3a

REPLACEMENT SHEET

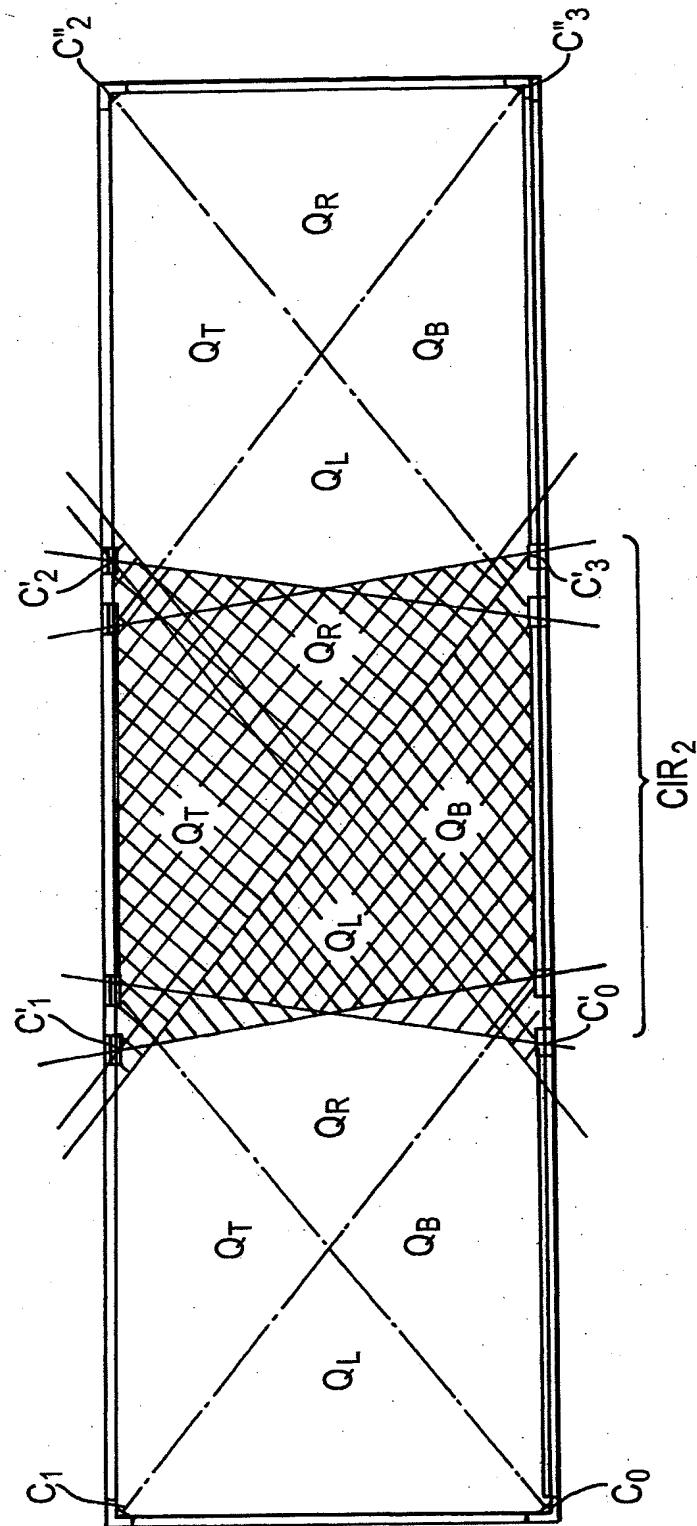


FIG. 3b

REPLACEMENT SHEET

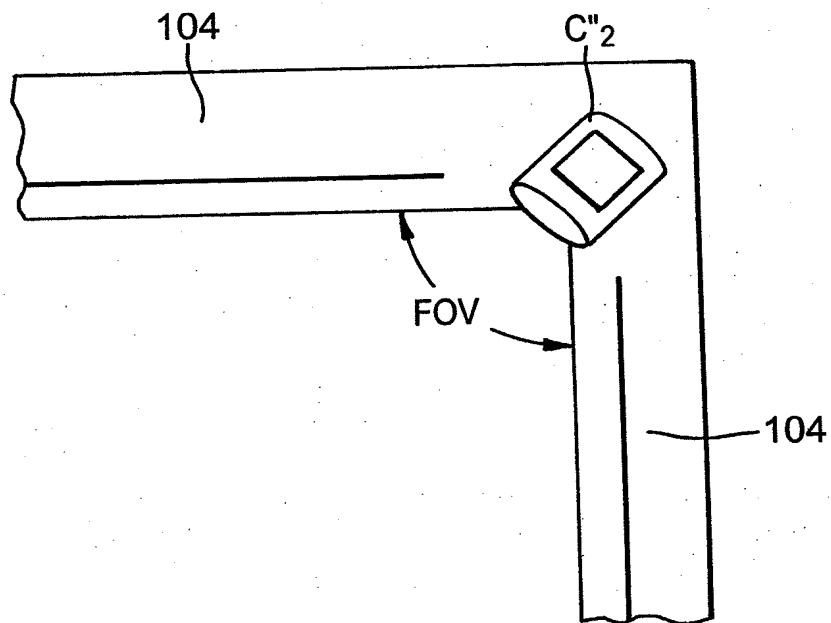


FIG. 4a

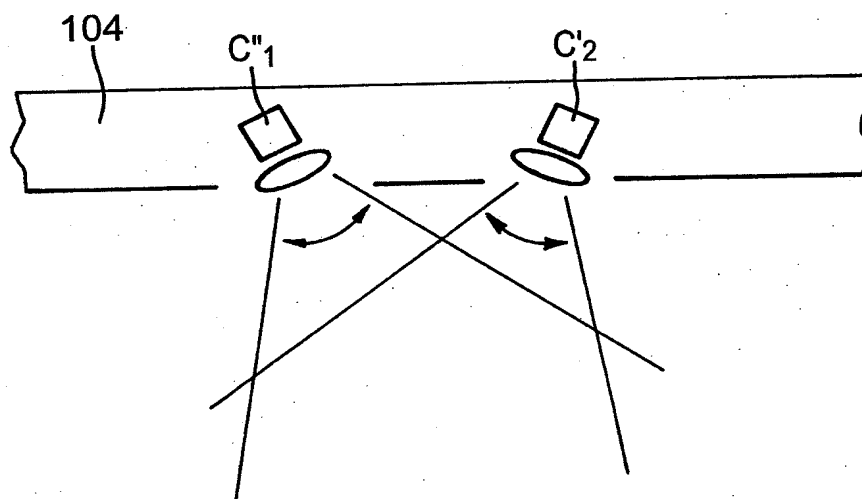


FIG. 4b

REPLACEMENT SHEET

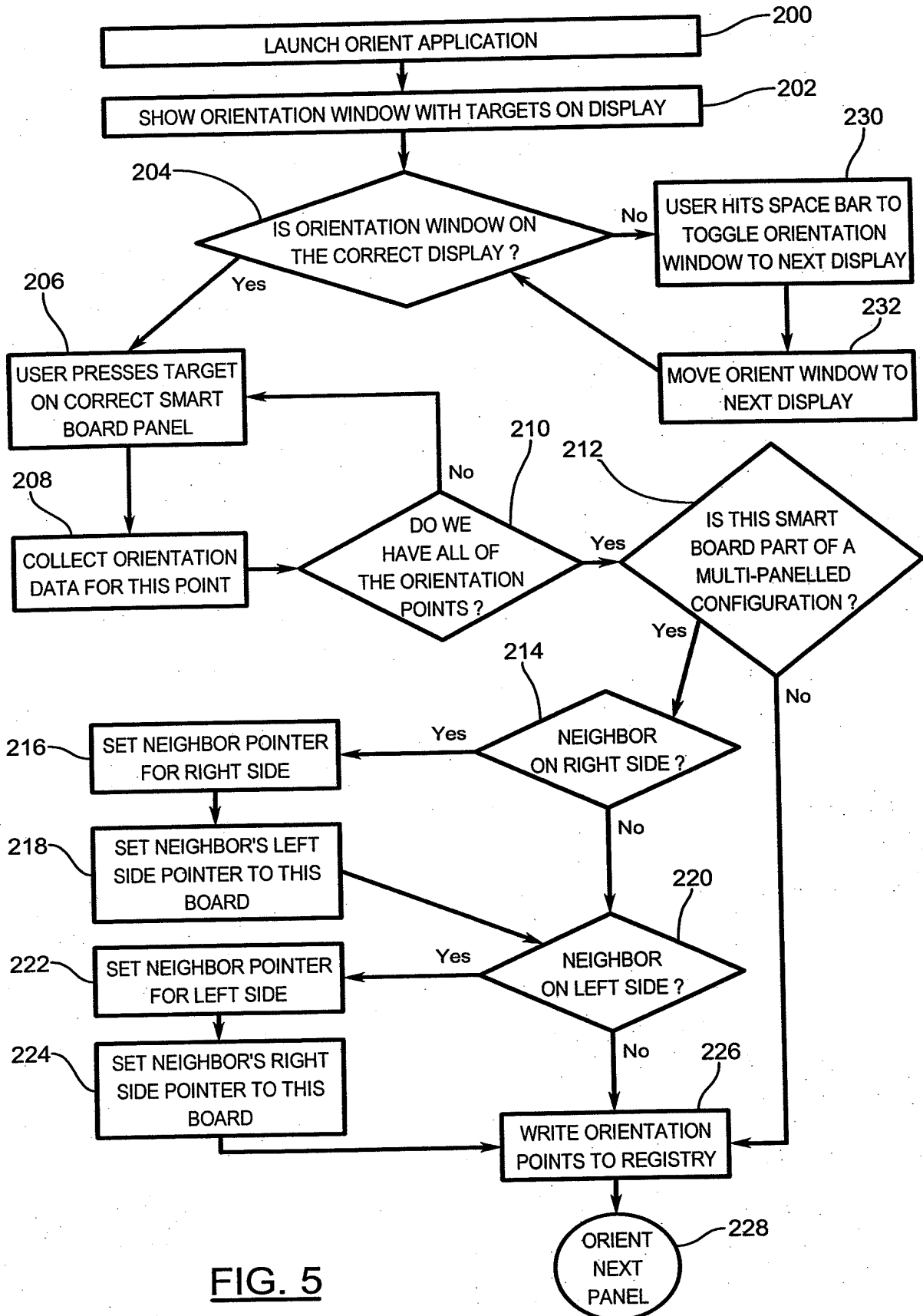
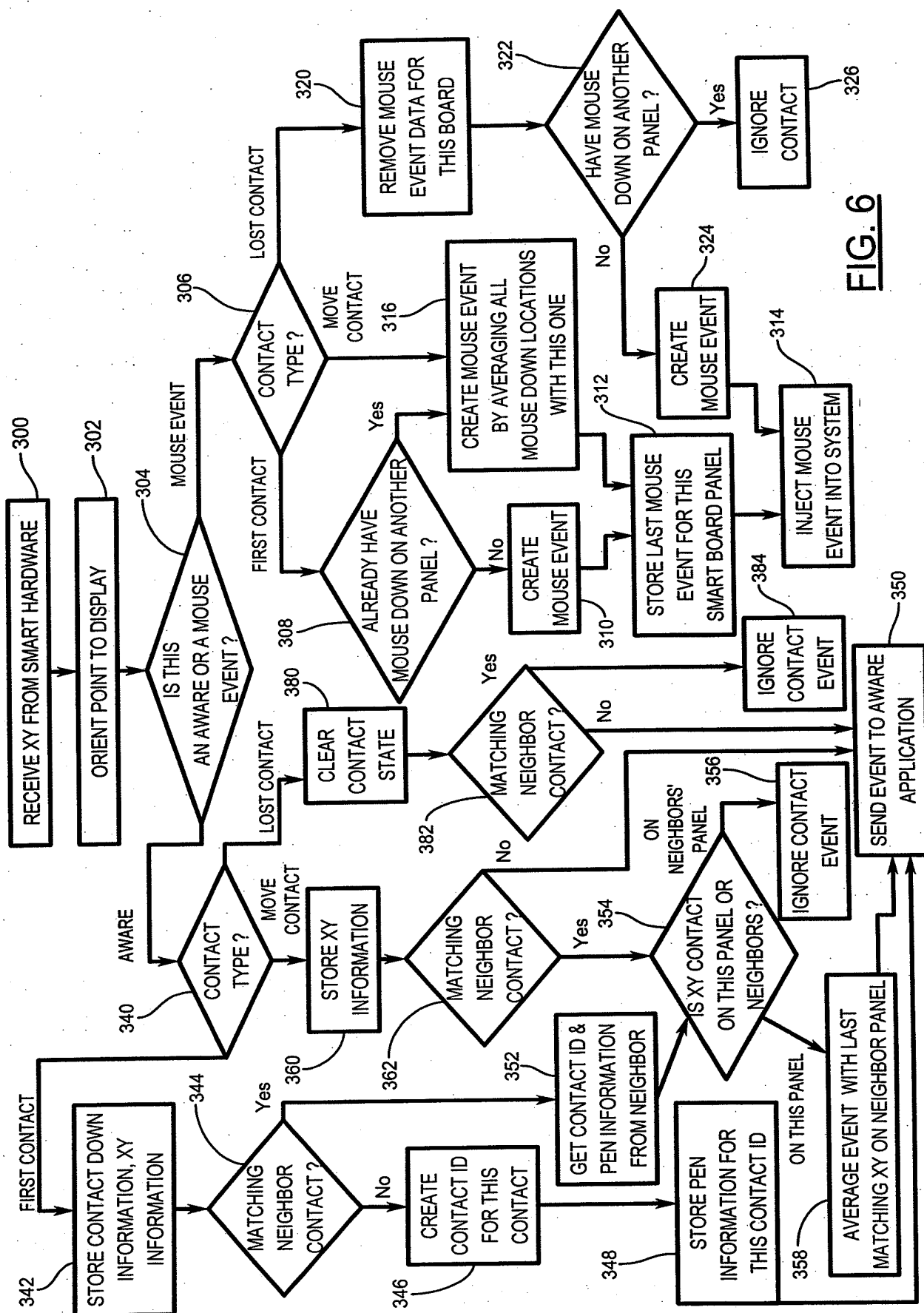


FIG. 5

FIG. 6



REPLACEMENT SHEET

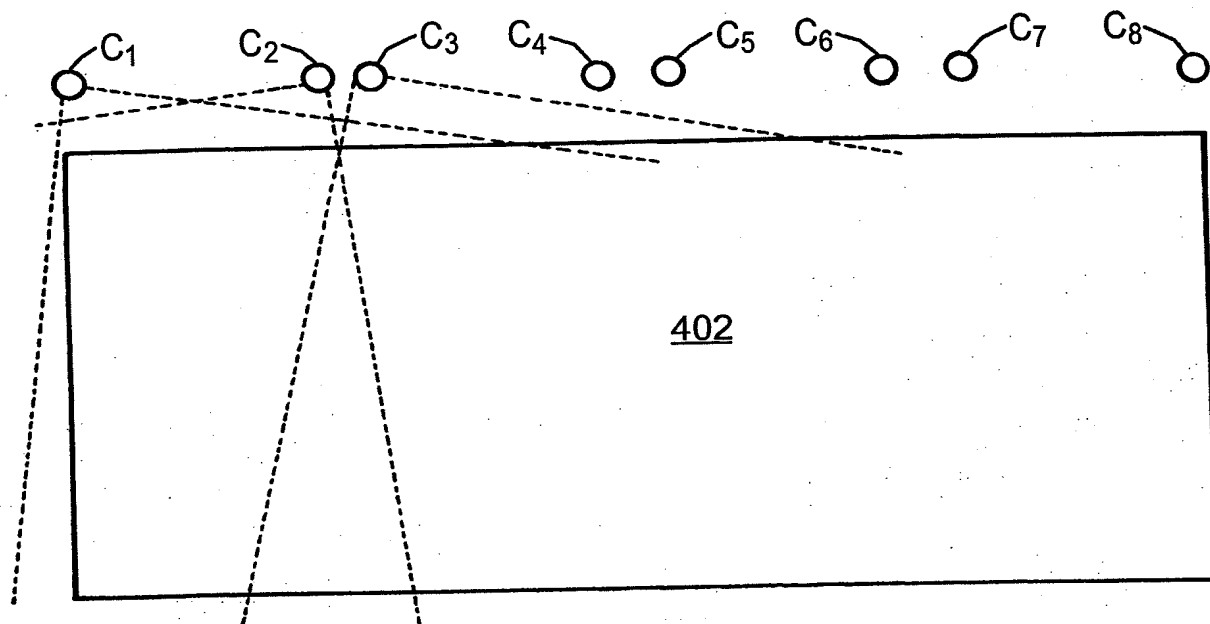


FIG. 7

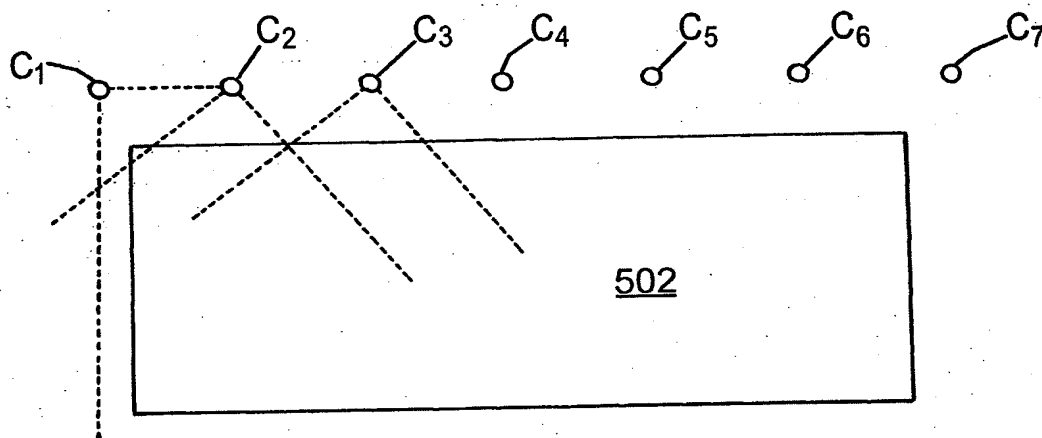
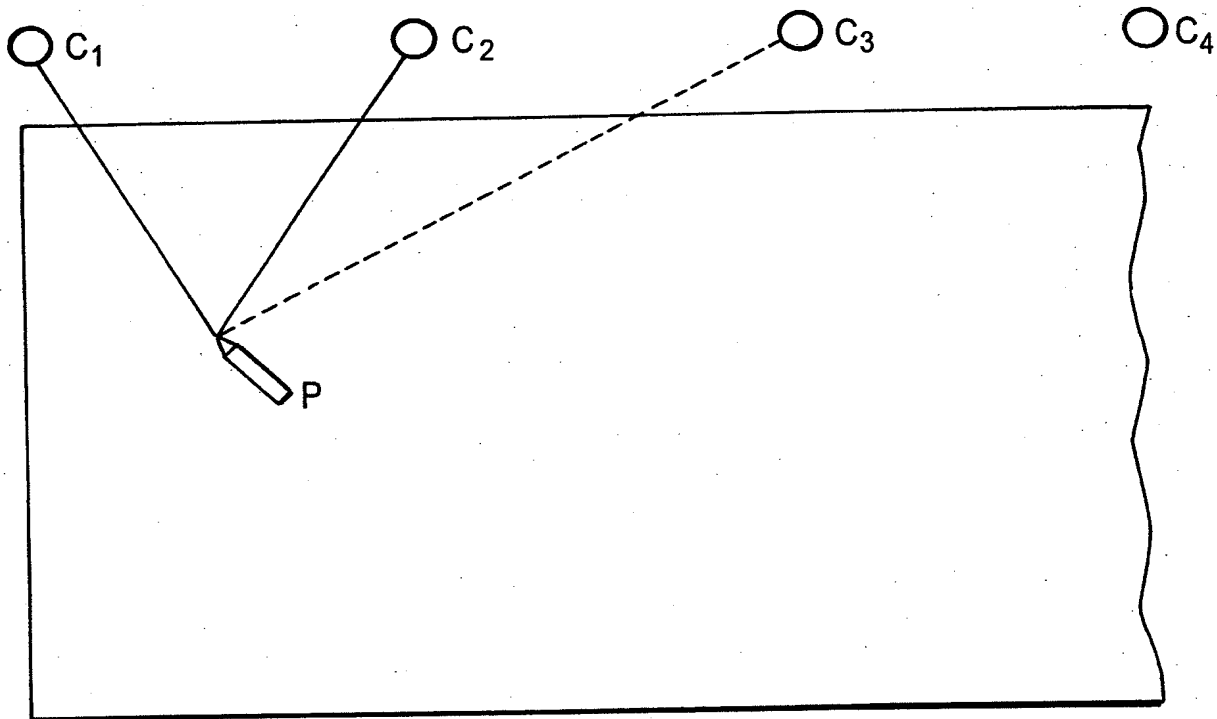


FIG. 8

REPLACEMENT SHEET



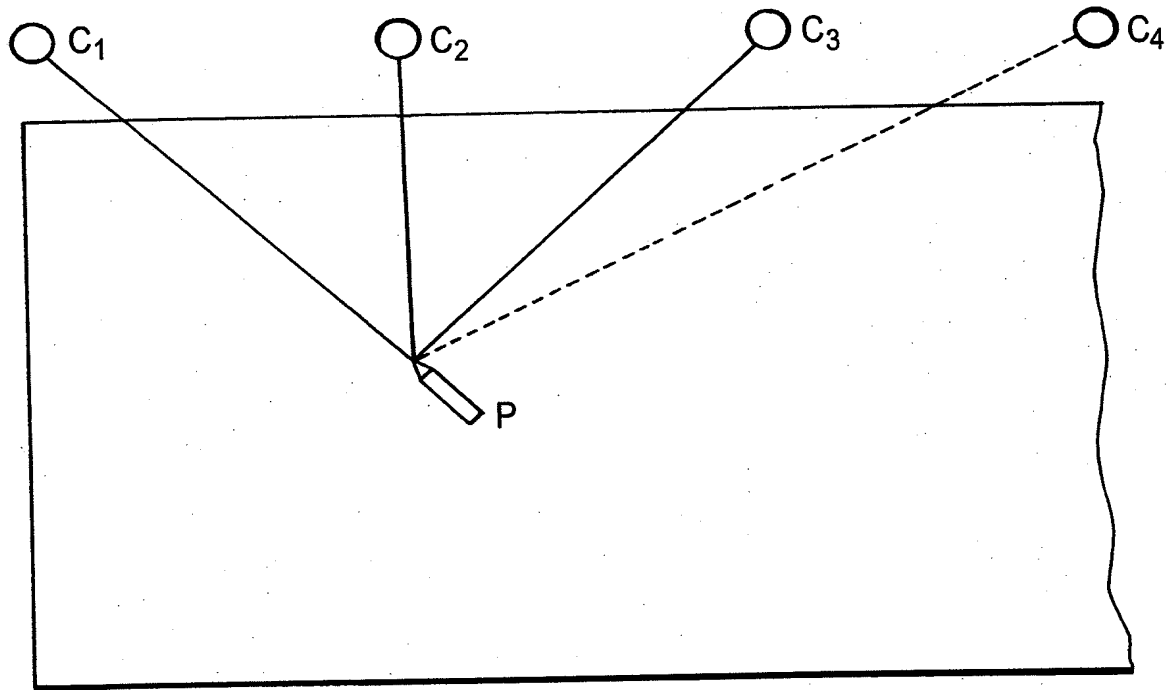
PRIMARY TRIANGULATION PAIR: $C_1 + C_2$

CAMERA C_3 MAY SEE POINTER P

- C_3 MAY:
- IGNORE POINTER P (TOO FAR AWAY)
 - PASSIVELY TRACK POINTER P
 - ASSIST IN TRIANGULATION OF POINTER P
($C_1 + C_3$, $C_2 + C_3$)

FIG. 9a

REPLACEMENT SHEET



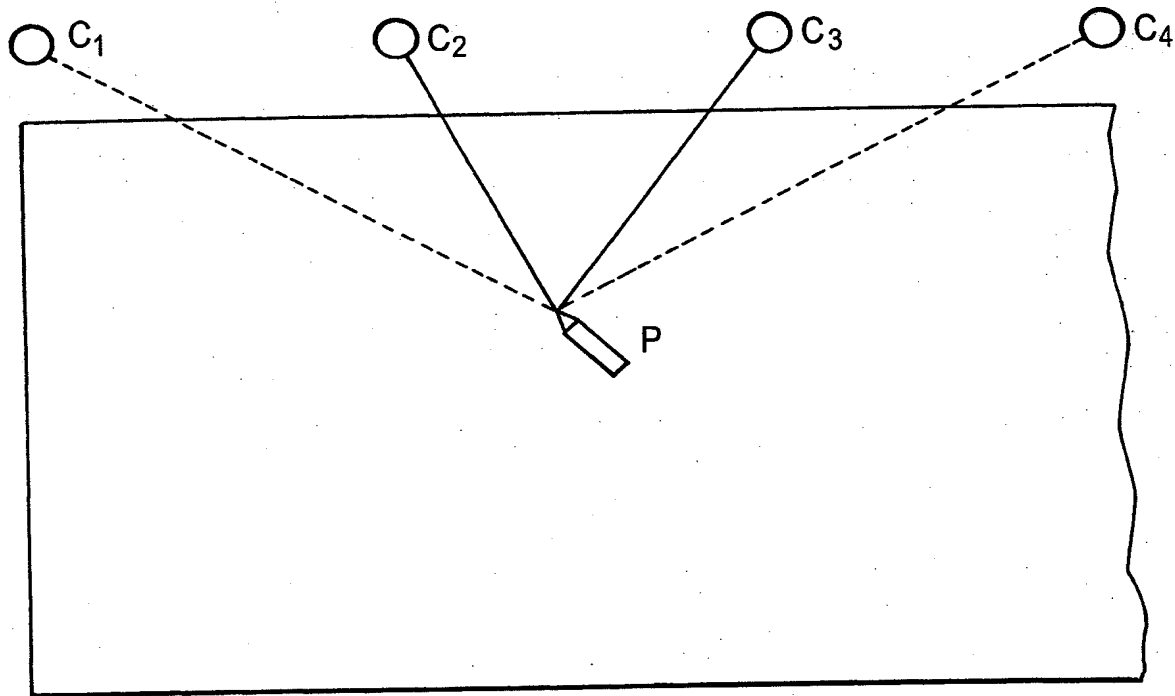
PRIMARY TRIANGULATION PAIRS: $C_1 + C_2$, $C_1 + C_3$, $C_2 + C_3$

CAMERA C_4 MAY SEE POINTER P

- C_4 MAY:
- IGNORE POINTER P (TOO FAR AWAY)
 - PASSIVELY TRACK POINTER P
 - ASSIST IN TRIANGULATION OF POINTER P
($C_1 + C_4$, $C_2 + C_4$, $C_3 + C_4$)

FIG. 9b

REPLACEMENT SHEET



PRIMARY TRIANGULATION PAIR: $C_2 + C_3$

CAMERAS C_1 AND C_4 MAY SEE POINTER P

- C_1 & C_4 MAY:
- IGNORE POINTER P (TOO FAR AWAY)
 - PASSIVELY TRACK POINTER P
 - ASSIST IN TRIANGULATION OF POINTER P
- $C_1 + C_2, C_1 + C_3, C_1 + C_4$
 $C_2 + C_3, C_2 + C_4$
 $C_3 + C_4$

FIG. 9c